DYNAMIC LOAD DISTRIBUTION WITHIN A SESSION INITIATION PROTOCOL NETWORK Title:

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Amendments to the Specification

Please amend the paragraph at page 15, lines 4-10 of the Specification, as follows:

FIG. 3 illustrates an SIP load broker device 200 that may perform load balancing in an SIP network. The SIP load broker device 200 includes <u>non-transitory computer readable</u> memory 202, a processor 204, a storage device 206, a speaker 208, a microphone 210, and a communication adaptor 212. Communication between the processor 204, the storage device 206, the speaker 208, the microphone 210, and the communication adaptor 212 is accomplished by way of a communication bus 214.